Evelin J V

Github in Linkedin

J +91 9578408076 **□** jvevelin1999@gmail.com

Summary

Diligent and passionate job seeker with a focus on strong organizational skills, seeking an entry-level developer position. Eager to contribute to innovative projects and collaborate with a dynamic team to achieve company goals.

SKILLS

Languages: HTML/CSS, Bootstrap, JavaScript, React.js, Python basics

Tools: Qgis, MS Office, VS Code

EXPERIENCE

Login360, Chennai | Frontend developer intern

July, 2023 - Nov, 2023

- Completed a dynamic 4-month internship focused on frontend development
- Acquired hands-on experience with key technologies including HTML, CSS, JavaScript, and React.js

Hexamap Solutions, Chennai | GIS developer

Oct, 2021 - Feb, 2023

- Worked extensively with smallworld 5.x products, specializing in the electric and land domains
- Proficient in GE Smallworld VMDS for land and electric object data, including alternative creation, merge, and post data processes
- Provided crucial technical recommendations that significantly contributed to GIS process improvement
- · Collaborated with cross-functional teams to gather requirements. Successfully managed and executed tasks

Europa Science and Research Development Group

June, 2020 - July, 2020

Online International Internship Programme in Geospatial Data Analysis

• Engaged in a collaborative 6-week international internship program specializing in Geospatial Data Analysis

Projects

Ecommerce website - Nostra | HTML, CSS, Javascript, VS Code

 Developed and implemented a fully responsive E-commerce shopping website to enhance user experience across various devices

Currency Converter Webpage | HTML, CSS, Javascript, VS Code

- Designed and implemented a dynamic currency converter webpage from scratch using HTML, CSS, and JavaScript
- Demonstrated proficiency in front-end development by creating an intuitive and user-friendly interface
- Utilized JavaScript to enable real-time currency conversion and ensure a seamless user experience
- Successfully completed the project within the specified timeframe and showcasing strong time management

EDUCATION

University VOC college of Engineering, Thoothukudi

2017 - 2021

B.E Geoinformatics; CGPA: 7.5

Government Higher Secondary School, Munchirai

2016 - 2017

Higher Secondary; 85.8%

Government Higher Secondary School, Munchirai

2014 - 2015

Secondary School; 94.8%

ACCOMPLISHMENTS

• Participated in the "Meteorological Detectors" project expo at the Terzaghi'19 workshop, University VOC College of Engineering, Thoothukudi